

The diagram illustrates a system for processing biological signals. A user (1) wears a sensor (2) connected via a cable (4) to a PROGRAM block (6). The PROGRAM block is connected to a computer system (36) and a large block (10). Block 10 contains a CONTROLLER (12), a CODE block (34), and a series of processing blocks (R, Y, B, W, M', M'') connected to a final output block (32).

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a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z, ...